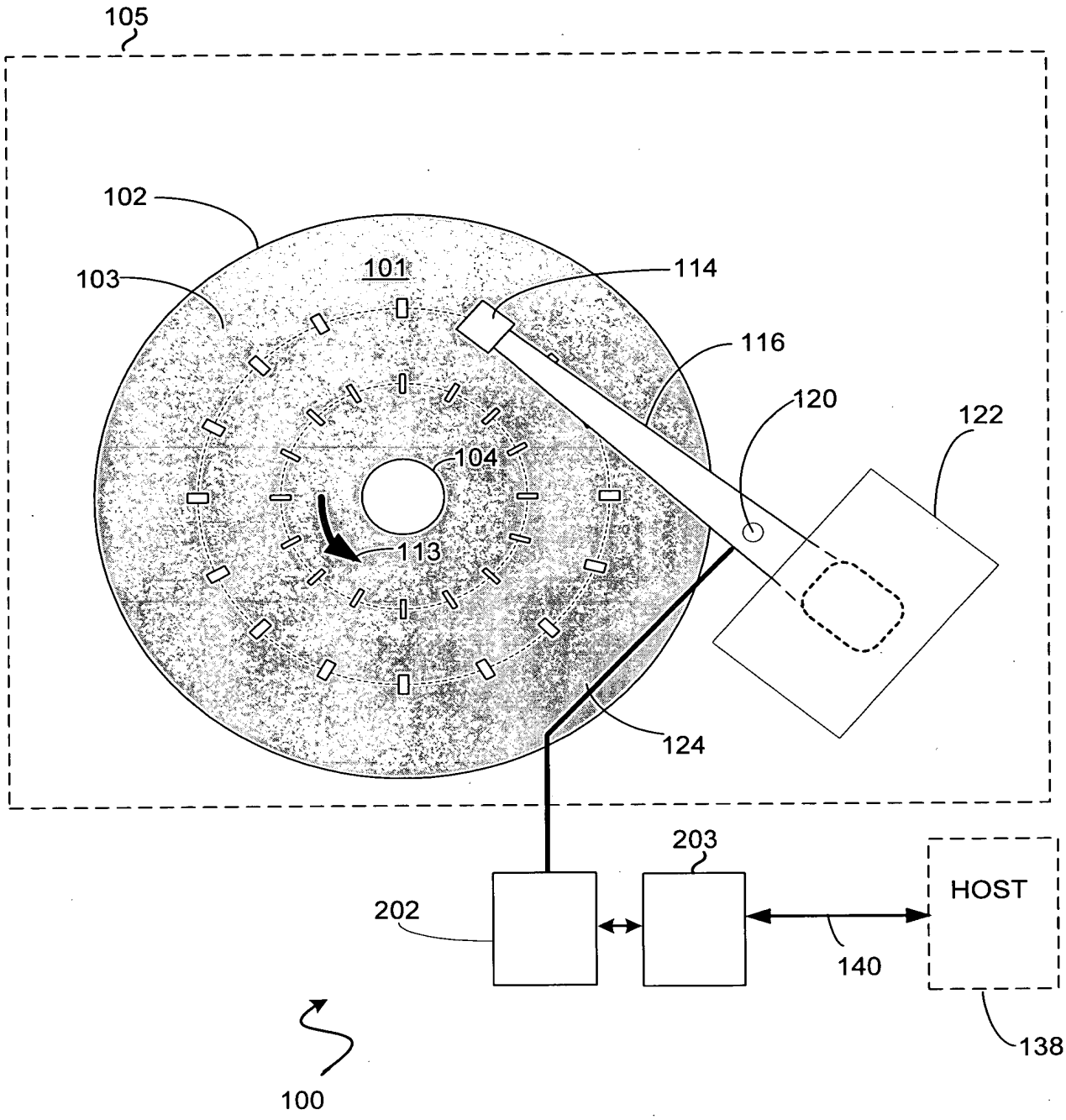

105
102
103
101
114
116
120
122
104
113
124
203
202
HOST
140
138
100

FIG. 1

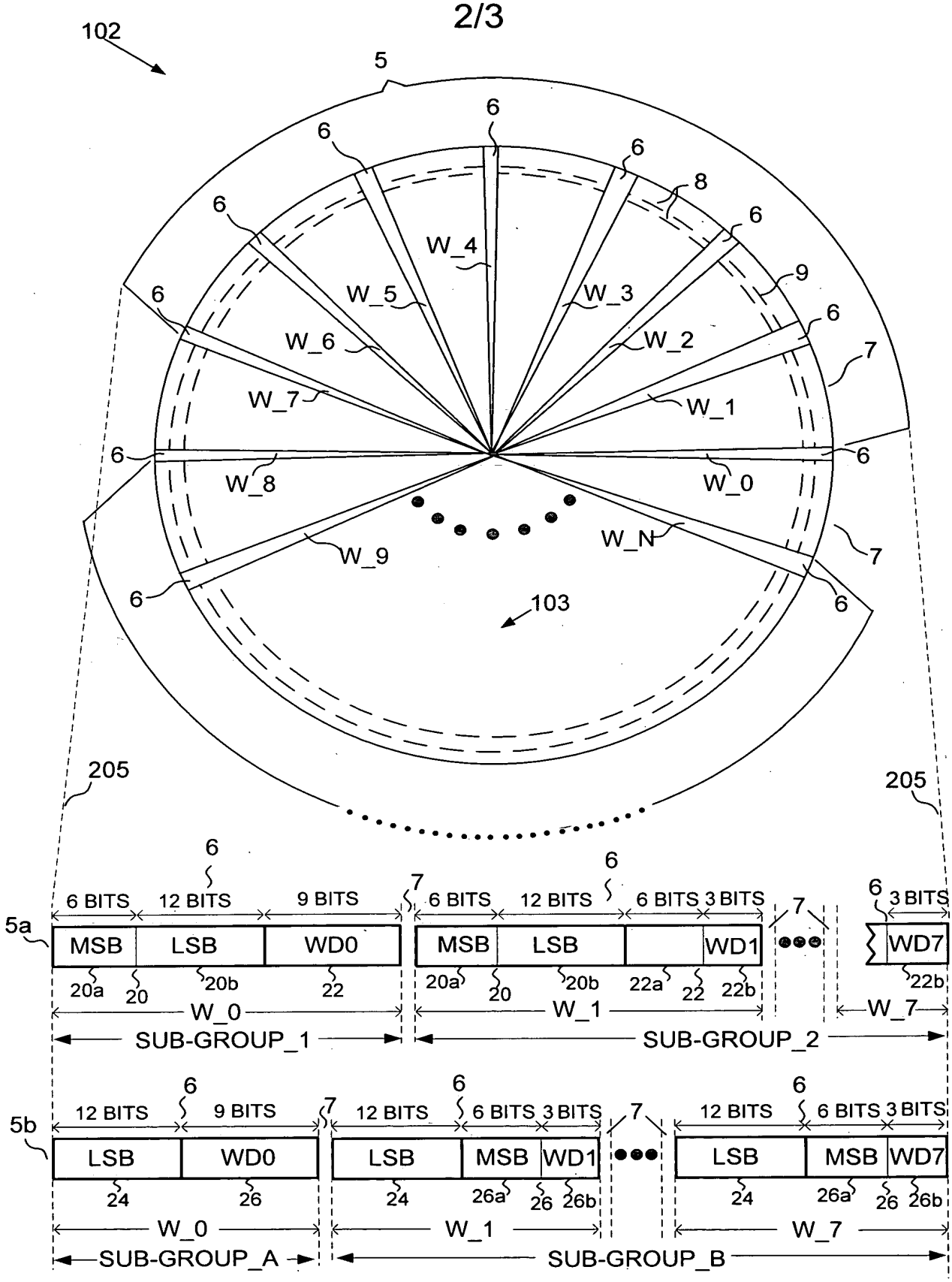

102
5
6
8
9
7
W_4
W_5
W_3
W_6
W_2
W_7
W_1
W_8
W_0
W_9
W_N
103
205
205
5a
6 BITS
12 BITS
9 BITS
6 BITS
12 BITS
6 BITS
3 BITS
3 BITS
MSB
LSB
WD0
MSB
LSB
WD1
WD7
20a
20
20b
22
20a
20
20b
22a
22
22b
22b
W_0
W_1
W_7
SUB-GROUP_1
SUB-GROUP_2
5b
12 BITS
9 BITS
12 BITS
6 BITS
3 BITS
12 BITS
6 BITS
3 BITS
LSB
WD0
LSB
MSB
WD1
LSB
MSB
WD7
24
26
24
26a
26
26b
24
26a
26
26b
W_0
W_1
W_7
SUB-GROUP_A
SUB-GROUP_B

FIG. 2

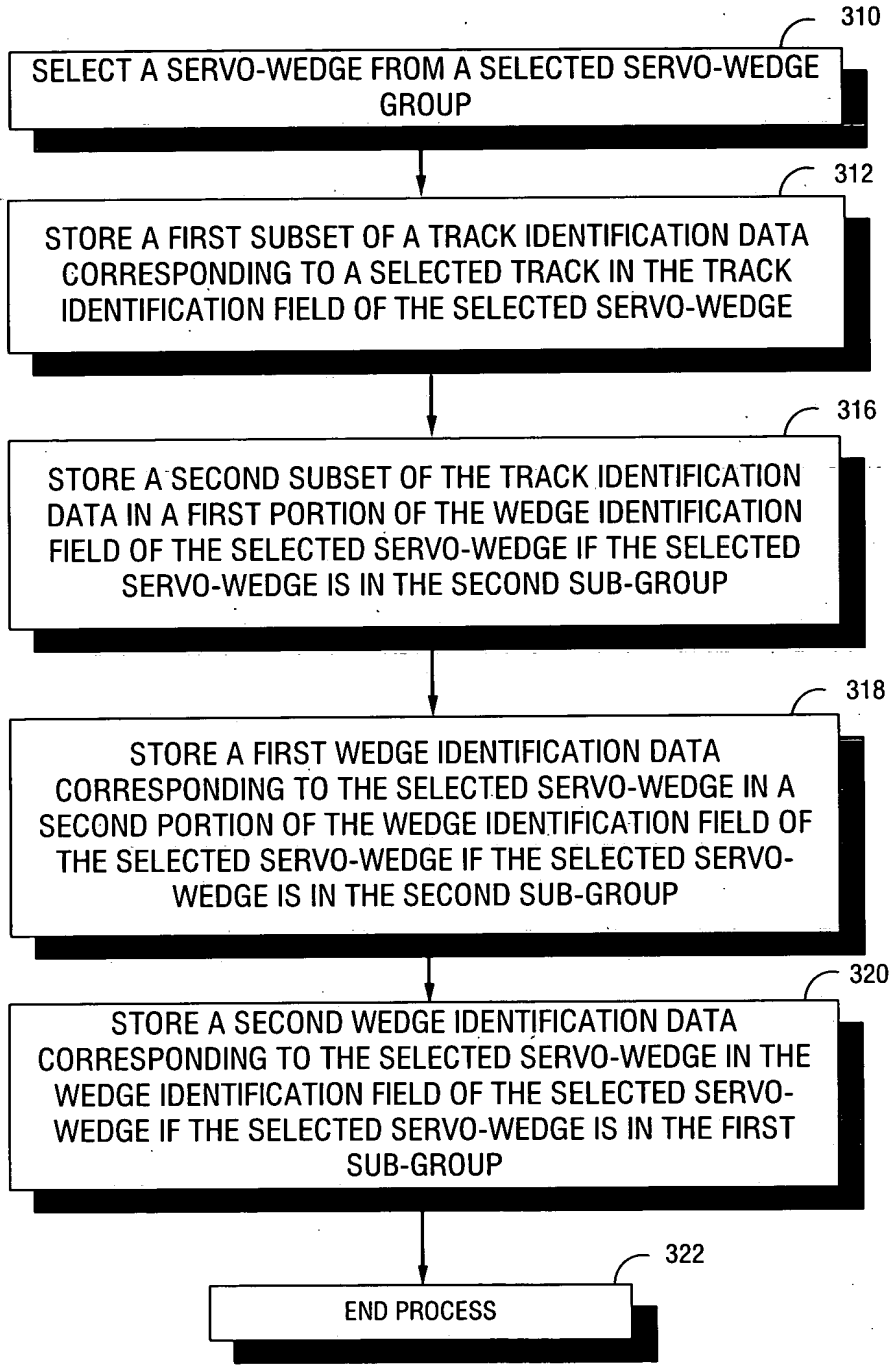

310
SELECT A SERVO-WEDGE FROM A SELECTED SERVO-WEDGE GROUP
312
STORE A FIRST SUBSET OF A TRACK IDENTIFICATION DATA CORRESPONDING TO A SELECTED TRACK IN THE TRACK IDENTIFICATION FIELD OF THE SELECTED SERVO-WEDGE
316
STORE A SECOND SUBSET OF THE TRACK IDENTIFICATION DATA IN A FIRST PORTION OF THE WEDGE IDENTIFICATION FIELD OF THE SELECTED SERVO-WEDGE IF THE SELECTED SERVO-WEDGE IS IN THE SECOND SUB-GROUP
318
STORE A FIRST WEDGE IDENTIFICATION DATA CORRESPONDING TO THE SELECTED SERVO-WEDGE IN A SECOND PORTION OF THE WEDGE IDENTIFICATION FIELD OF THE SELECTED SERVO-WEDGE IF THE SELECTED SERVO-WEDGE IS IN THE SECOND SUB-GROUP
320
STORE A SECOND WEDGE IDENTIFICATION DATA CORRESPONDING TO THE SELECTED SERVO-WEDGE IN THE WEDGE IDENTIFICATION FIELD OF THE SELECTED SERVO-WEDGE IF THE SELECTED SERVO-WEDGE IS IN THE FIRST SUB-GROUP
322
END PROCESS

*FIG. 3*